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CENTRAL INTELLIGENCE AGENCY

REPORT NO.

25X1A

INFORMATION REPORT

CD NO.

COUNTRY

Germany (Russian Zone)

DATE DISTR.

SUBJECT

Railroad Bridges Across the

NO. OF PAGES 1

PLACE ACQUIRED 25X1A

DATE OF INFO.

Elbe River at Magdeburg

NO. OF ENCLS. 4 (3 Photos*)

(1 Annex)

7 September 1950

SUPPLEMENT TO REPORT NO.

25X1X

THIS IS UNEVALUATED INFORMATION

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SOURCE

* Documentary

1. Attached are photostats of bridge drawings of the railroad bridges across the Elbe River in Magdeburg (1 53/Y 60). One is of the North Bridge, the socalled "Herrenkrug Bridge", showing the bridge in its demolished status. * The second shows the North Bridge after its reconstruction. * The third is of the South Bridge, a bascule bridge. **

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Comment. The double-track North Bridge is on the Berlin- (N 53/Z 75)-agdeburg - Hannover (L 53/Z 32) trunk line. On the Potsdam- Biederitz (M 53/Y 70) section the second track of this line has been dismantled. See Annex μ_{\circ} The demolished sections were rebuilt in 1945. The smaller sections 5 and 13 were replaced by reine steel (irders after the insertion of an intermediate bridge pier. Section 10, a 66-meter span, was rebuilt with SKR 6 type military bridge equipment (SKR - Schaper-Krupp-Reichsbahn). Since the bridge has two tracks the clearance had to be reduced to 1,004 meters. The old superstructure of Section 9, a 66-meter span, was used to rebuild this section after it had been salvaged from the river. Pier IX was rebuilt on its previous foundation and reinforced by a steel-concrete casing. The double-track bridge was opened to traffic on 12 March 1946.

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Comment. The South Bridge, which in section 4 is designed as a basture oridge, is on the single-track line from the railroad station of Biederitz on the eastern bank of the Elbe River to the large marshalling yard in Marde urg/Buckau, a line which is of great importance for freight traffic. See Annex 4. The superstructures of spans 1 and 5, which are 90 and 49 meters long respectively, were installed after their salvage and repair. The ridge was opened to traffic on 2 January 1946 but the lifting device of section 4 was not repaired before 3 September 1946. Both bridges can carry type E trains which have an axle pressure of 20 tons. According to the slow-cown regulations of the Lagdeburg railroad district , the speed limit on the bridges was 10km/h in mid-July 1950.

3 photostats and 1 location sketch of bridges across the L Annexes: Elbe River.

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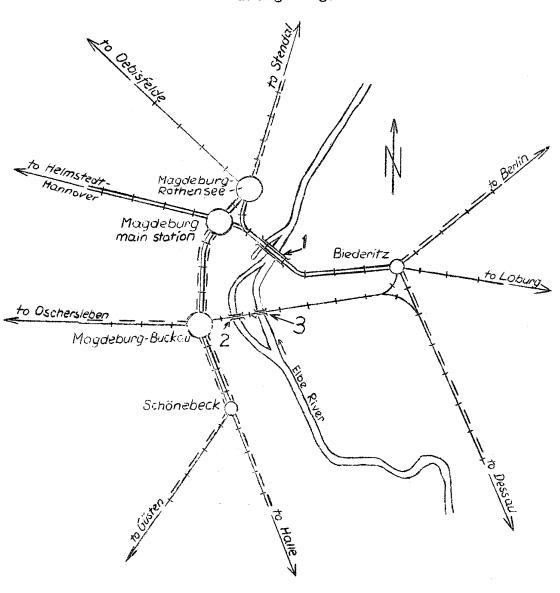
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Annex 4

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mailroad Bridge across the Elbe Miver at Magdeburg.



Legend.

double track standard gauge

formerly double track sta.dard gauge one track dismantled

one brack arsmanarea

single track standard gauge

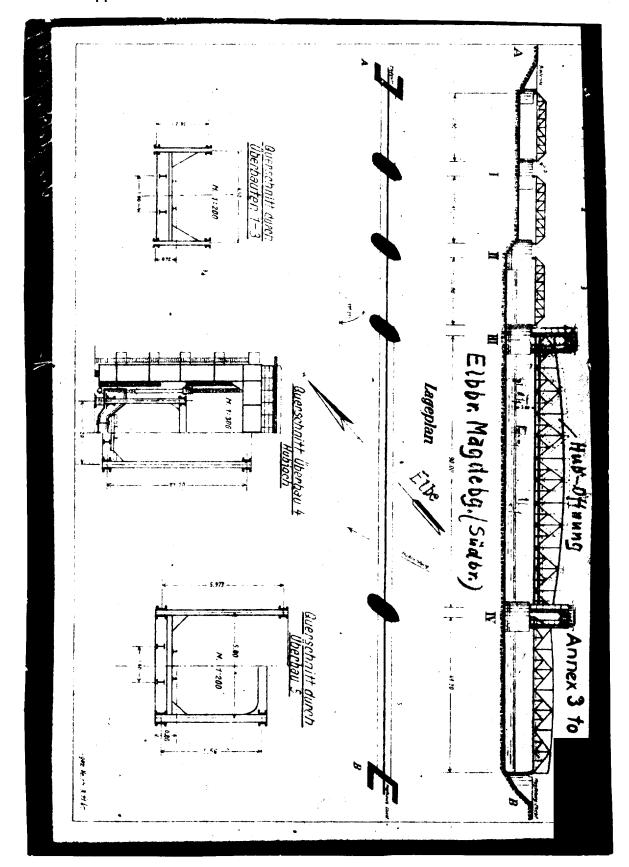
| Northern (Herrenkrug) Bridge

2 Southern Briage (Lifting Bridge)

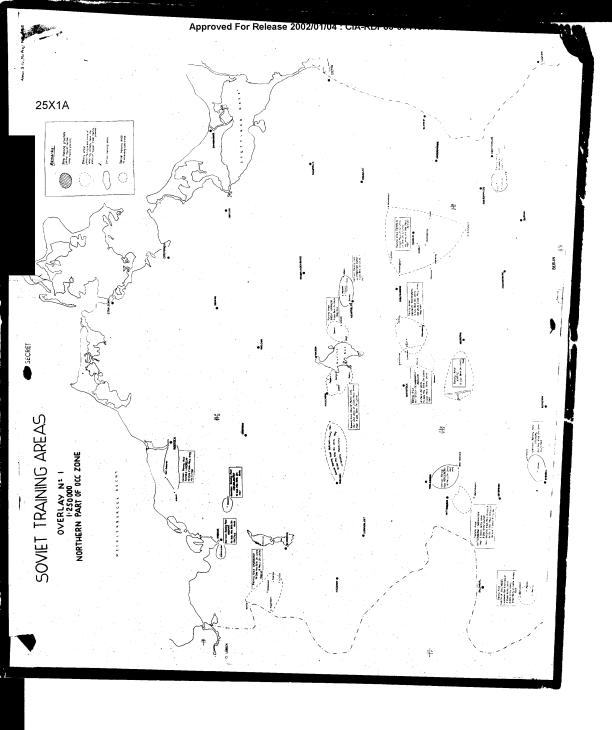
3 Bridge (not reported), the bridge is undamaged

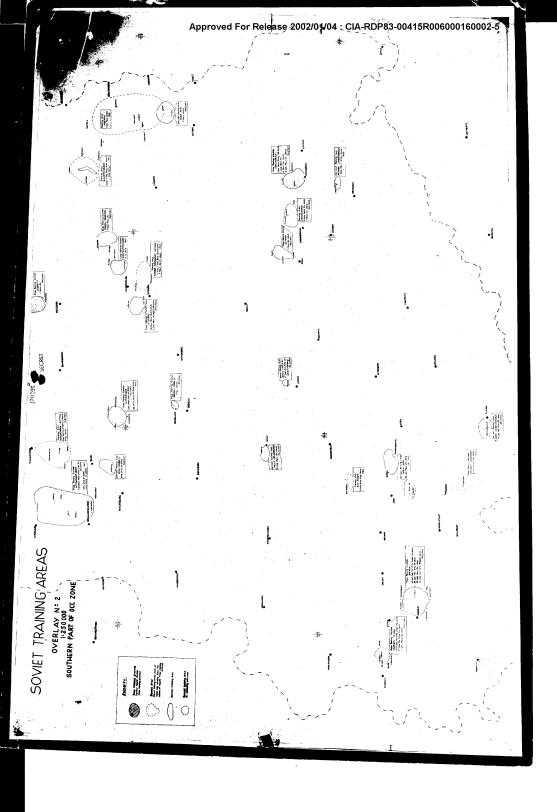
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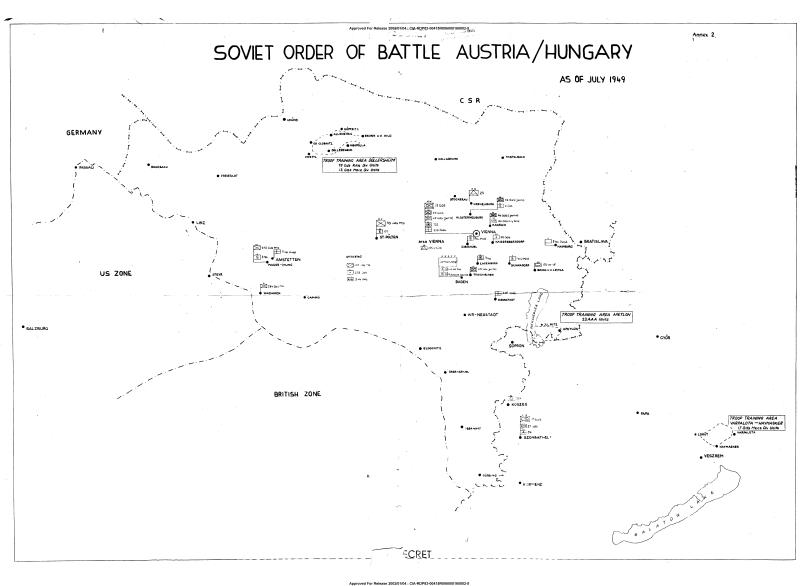
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